

What is claimed

1. A fingerprint hard disk, wherein, said fingerprint hard disk comprising:
a fingerprint identifier for identifying whether the user's fingerprint is qualified;
and comprising a control interface, a control signal will be issued by said control interface according to the identification result of the fingerprint identifier;
a hard disk comprising a hard disk body and a hard disk control device which is used to receive said control signal issued by said control interface of said fingerprint identifier to control the operation state of said hard disk body.
2. A fingerprint hard disk according to claim 1, wherein said hard disk control device is a hard disk control port.
3. A fingerprint hard disk according to claim 1, wherein said hard disk control device is an electric controlled switch; and said hard disk further comprises a power supply interface and a signal interface; wherein said control interface of said fingerprint identifier and said power supply interface of said hard disk both are connected with the hard disk body through said electric controlled switch.
4. A fingerprint hard disk according to claim 1, wherein said hard disk control device is a electric controlled switch; and said hard disk further comprises a power supply interface and a signal interface; wherein said control interface of said fingerprint identifier and said power supply interface of said hard disk both are connected with the hard disk body through said electric controlled switch.
5. A fingerprint hard disk according to claim 1, wherein said hard disk control device is a electric controlled switch; and said hard disk body further comprises a disk cavity and a control board; wherein said disk cavity is connected with the control board through a magnetic head signal wire, a step motor control wire, and a rotary motor control wire; said control interface of the fingerprint identifier is connected to said magnetic head signal wire through said electric controlled switch.

12. A fingerprint hard disk according to claim 6, wherein said electric controlled switch is a relay or an electronic switch.

13. A fingerprint hard disk according to claim 7, wherein said electric controlled switch is a relay or an electronic switch.

14. A fingerprint hard disk according to claim 1, wherein said hard disk is a portable hard disk, a flash disk, a Zip drive disk or other storage devices.